DATA ITEM DESCRIPTION

Form Approved OMB No. 0704-0188

Public reporting burden for this collection of information is intimated to average 110 hours per response including the time for reviewing instructions, working statistic data sources gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden strington of other aspect of this collection of information, including suggestions for reducing this burden, to Washington needequarters between Directorate for information Corrections and Reports 13.15 previous David mighway, Suite 1304, Arthogon, via. 13304-6302, and to the Office of Management and Budget, Papermork Reduction evolution (0.704-0.188), Weshington, DC 2010.

1. TITLE

2. IDENTIFICATION NUMBER

Detail Specification Documents

DI-SDMP-81464

3. DESCRIPTION/PURPOSE

3.1.1 A detail specification contains design requirements for items used in multiple programs or applications, in terms of materials to be used, how a requirement is to be achieved or how an item is to be fabricated or constructed. Detail Specification Documents are intended for reference in acquisition contracts.

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4. APPROVAL DATE (YYMMDD)	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR)	6a. DTIC APPLICABLE	60. GIDEP APPLICABL
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7. APPLICATION/INTERRELATIONSHIP

7.1 This data item description (DID) contains the content and format preparation instructions for detail specification documents described in the following paragraphs of MIL-STD-961:

- Detail Specification Sheet Paragraphs 4.1 through 5.6
 Detail Specification Sheet Paragraphs 5.1.1 through 5.12.16
 Detail Specification Revision Paragraphs 5.7.1 through 5.7.5 **М**. В.
- Detail Specification Supplement Paragraphs 5.8.1 through 5.8.9
- Detail Specification Amendment Paragraphs 5.9.1 through 5.9.15

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8. APPROVAL LIMITATION	8a APPLICABLE FORMS	9b. AMSC NUMBER
	1	D7118

10 PREPARATION INSTRUCTIONS

- 10.1 Reference documents. The applicable issue of the documents cited herein, including their dates and dates of any applicable amendments, notices, and revisions, shall be as specified in the contract.
- 10.2 Format and content. Format and content for detail specification documents shall be as follows:
- 10.2.1 Detail Specification. Format and content of detail specifications shall be in accordance with MIL-STD-961, paragraphs 4.1 through 5.6.
- 10.2.2 Detail Specification Sheet. Format and content of detail specification sheets shall be in accordance with MIL-STD-961, paragraphs 5.12.1 through 5.12.16.
- 10.2.3 Detail Specification Revision. Format and content of detail specification revisions shall be in accordance with MIL-STD-961, paragraphs 5.7.1 through 5.7.5.
- 10.2.4 Detail Specification Supplement. Format and content of detail specification supplements shall be in accordance with MIL-STD-961, paragraphs 5.8.1 through 5.8.9.

See continuation sheet

11. DISTRIBUTION STATEMENT

DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.

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Block 3. DESCRIPTION/PURPOSE (Continued)

- 3.1.2 A detail specification sheet is associated with a general detail specification and contains the unique technical requirements and tests for a single style, type, class, grade, or model of an item
- 3.1.3 A detail specification revision is a revised version of the detail Specification.
- 3.1.4 A detail specification supplement is associated with a detail specification and contains a listing of associated specifications, specifocation sheets, or MS sheets.
- 3.1.5 A detail specification amendment is associated with a detail specification and contains a listing of changes to the detail specification.
- 3.1.6 A detail specification validation notice is associated with a detail specification and indicates that a detail specification and detail specification sheet is technically valid without changes.
- 3.1.7 A detail specification reinstatement notice is associated with a detail specification and indicates that a cancelled detail specification or specification sheet is reinstated.
- 3.1.8 A detail specification cancellation notice is associated with a detail specification and is issued to indicate that a detail specification or specification sheet is no longer required.
- 3.1.9 A detail specification inactive for new design notice is associated with a detail specification and is issued to indicate that an item is prohibited for use in new design and is used only in existing assemblies or units.
- 3.1.10 A detail specification reactivation notice is associated with a detail specification and is issued to reactivate an inactive for new design specification.

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Block 7. APPLICATION/INTERRELATIONSHIP (continued)

- 7.1 F. Detail Specification Notices: Validation Paragraph 5.10.1; Reinstatement Paragraph 5.10.5; Cancellation Paragraph 5.10.4; Inactive for New Design Paragraph 5.10.3; and Reactivation Paragraph 5.10.6
- 7.2 This DID is intended for the acquisition of detail specification documents cited in 10.2.1 through 10.2.10. Each detail specification document is applicable only when specified individually on contract.

Block 10. PREPARATION INSTRUCTIONS (continued)

- 10.2.5 Detail Specification Amendment. Format and content of detail Specification amendments shall be in accordance with MIL-STD-961, paragraphs 5.9.1 through 5.9.15.
- 10.2.6 <u>Detail Specification Validation Notice</u>. Format and content of a validation notice shall be in accordance with MIL-STD-951, paragraph 5.10.2.
- 10.2.7 Detail Specification Reinstatement Notice. Format and content of reinstatement notices shall be in accordance with MIL-STD-961, paragraph 5.10.5.
- 10.2.8 Detail Specification Cancellation Notice. Format and content of cancellation notices shall be in accordance with MIL-STD-961, paragraph 5.10.4.
- 10.2.9 <u>Detail Specification Inactive for New Design Notice</u>. Format and content of inactive for new design notices shall be in accordance with MIL-STD-961, paragraph 5.10.3.
- 10.2.10 Detail Specification Reactivation Notice. Format and content of reactivation notices shall be in accordance with MIL-STD-961, paragraph 5.10.6.

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